AUTHOR INDEX

Barenholz, Y., see Pal, R. (906) 175
Blank, M.
The surface compartment model: a theory of ion transport focused on ionic processes in the electrical double layers at membrane protein surfaces (906) 277
Boggs, J.M.
Lipid intermolecular hydrogen bonding: influence on structural organization and membrane function (906) 353
Boyd, C.A.R., see Shennan, D.B. (906) 437

Chernomordik, L.V., Melikyan, G.B. and Chizmadzhev, Y.A.
Biomembrane fusion: a new concept derived from model studies using two interacting planar lipid bilayers (906) 309
Chizmadzhev, Y.A., see Chernomordik, L.V. (906) 309
Curatolo, W.
Glycolipid function (906) 137
Curatolo, W.
The physical properties of glycolipids (906) 111

Farias, R.N.
Insulin–membrane interactions and membrane fluidity changes (906) 459

Jain, M.K. and Zakim, D.
The spontaneous incorporation of proteins into preformed bilayers (906) 33
Johnson, W.J., see Phillips, M.C. (906) 223

Kaplan, H.A., Welply, J.K. and Lennarz, W.J.
Oligosaccharyl transferase: the central enzyme in the pathway of glycoprotein assembly (906) 161

Lehle, L., see Tanner, W. (906) 81
Lennarz, W.J., see Kaplan, H.A. (906) 161

Melikyan, G.B., see Chernomordik, L.V. (906) 309

Pal, R., Barenholz, Y. and Wagner, R.R.
Vesicular stomatitis virus membrane proteins and their interactions with lipid bilayers (906) 175
Phillips, M.C., Johnson, W.J. and Rothblat, G.H.
Mechanisms and consequences of cellular cholesterol exchange and transfer (906) 223
Pritchard, J.B.
Luminal and peritubular steps in renal transport of *p*-aminohippurate (906) 295

Rosen, B.P.
Bacterial calcium transport (906) 101
Roth, J.
Subcellular organization of glycosylation in mammalian cells (906) 405
Rothblat, G.H., see Phillips, M.C. (906) 223

Shennan, D.B. and Boyd, C.A.R.
Ion transport by the placenta: a review of membrane transport systems (906) 437
Sumper, M.
Halobacterial glycoprotein biosynthesis (906) 69

Tanner, W. and Lehle, L.
Protein glycosylation in yeast (906) 81

Van Os, C.H.
Transcellular calcium transport in intestinal and renal epithelial cells (906) 195

Wagner, R.R., see Pal, R. (906) 175
Welply, J.K., see Kaplan, H.A. (906) 161
Wills, N.K. and Zweifach, A.
Recent advances in the characterization of epithelial ionic channels (906) 1

Zakim, D., see Jain, M.K. (906) 33
Zweifach, A., see Wills, N.K. (906) 1

AUTHOR INDEX

Barenholz, Y., see Pal, R. (906) 175
Blank, M.
The surface compartment model: a theory of ion transport focused on ionic processes in the electrical double layers at membrane protein surfaces (906) 277
Boggs, J.M.
Lipid intermolecular hydrogen bonding: influence on structural organization and membrane function (906) 353
Boyd, C.A.R., see Shennan, D.B. (906) 437

Chernomordik, L.V., Melikyan, G.B. and Chizmadzhev, Y.A.
Biomembrane fusion: a new concept derived from model studies using two interacting planar lipid bilayers (906) 309
Chizmadzhev, Y.A., see Chernomordik, L.V. (906) 309
Curatolo, W.
Glycolipid function (906) 137
Curatolo, W.
The physical properties of glycolipids (906) 111

Farias, R.N.
Insulin–membrane interactions and membrane fluidity changes (906) 459

Jain, M.K. and Zakim, D.
The spontaneous incorporation of proteins into preformed bilayers (906) 33
Johnson, W.J., see Phillips, M.C. (906) 223

Kaplan, H.A., Welply, J.K. and Lennarz, W.J.
Oligosaccharyl transferase: the central enzyme in the pathway of glycoprotein assembly (906) 161

Lehle, L., see Tanner, W. (906) 81
Lennarz, W.J., see Kaplan, H.A. (906) 161

Melikyan, G.B., see Chernomordik, L.V. (906) 309

Pal, R., Barenholz, Y. and Wagner, R.R.
Vesicular stomatitis virus membrane proteins and their interactions with lipid bilayers (906) 175
Phillips, M.C., Johnson, W.J. and Rothblat, G.H.
Mechanisms and consequences of cellular cholesterol exchange and transfer (906) 223
Pritchard, J.B.
Luminal and peritubular steps in renal transport of *p*-aminohippurate (906) 295

Rosen, B.P.
Bacterial calcium transport (906) 101
Roth, J.
Subcellular organization of glycosylation in mammalian cells (906) 405
Rothblat, G.H., see Phillips, M.C. (906) 223

Shennan, D.B. and Boyd, C.A.R.
Ion transport by the placenta: a review of membrane transport systems (906) 437
Sumper, M.
Halobacterial glycoprotein biosynthesis (906) 69

Tanner, W. and Lehle, L.
Protein glycosylation in yeast (906) 81

Van Os, C.H.
Transcellular calcium transport in intestinal and renal epithelial cells (906) 195

Wagner, R.R., see Pal, R. (906) 175
Welply, J.K., see Kaplan, H.A. (906) 161
Wills, N.K. and Zweifach, A.
Recent advances in the characterization of epithelial ionic channels (906) 1

Zakim, D., see Jain, M.K. (906) 33
Zweifach, A., see Wills, N.K. (906) 1